

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re:	Ben P. Hu	Confirmation No.:	To be assigned
Appl No.:	To be assigned	Group Art Unit:	To be assigned
Filed:	Concurrently herewith	Examiner:	To be assigned
For:	SYSTEM AND METHOD OF REFRIGERATING AT LEAST ONE ENCLOSURE		

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

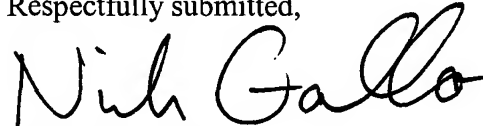
**INFORMATION DISCLOSURE STATEMENT  
CITATION UNDER 37 C.F.R. § 1.97**

Attached is a list of documents on form PTO-1449.

It is requested that the Examiner consider these documents and officially make them of record in accordance with the provisions of 37 C.F.R. § 1.97 and Section 609 of the MPEP. By submitting the listed documents, Applicant in no way makes any admission as to the prior art status of the listed documents, but is instead submitting the listed documents for the sake of full disclosure.

All required items were supplied in parent Application No. 10/641,415 filed August 15, 2003. Since the benefit of this application was claimed under 35 U.S.C. 120, no copies need to be furnished in accordance with 37 C.F.R. 1.98(d); however, copies will be furnished on request.

Respectfully submitted,



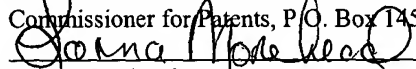
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Lorna Morehead

CLT01/4607383v1

Substitute for form 1449A/PTO  
(Revised 10/2001)

# **INFORMATION DISCLOSURE STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Sheet 1 of 2

## **Complete if Known**

Application Number	To be assigned
Filing Date	Concurrently herewith
First Named Inventor	Ben P. Hu
Group Art Unit	To be assigned
Examiner Name	To be assigned
Attorney Docket Number	38190/268647

## **U. S. PATENT DOCUMENTS**

Examiner Initials*	Cite No.	Document Number Number - Kind Code (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages of Relevant Figures Appear
	1	US- 4,969,509	11-13-1990	Merensky	
	2	US- 5,369,960	12-6-1994	Mueller et al.	
	3	US-5,423,498	06-13-1995	Fluegel	
	4	US- 5,513,500	05-07-1996	Fischer et al.	
	5	US- 5,667,168	09-16-1997	Fluegel	
	6	US-5,702,073	12-30-1997	Fluegel	

## **FOREIGN PATENT DOCUMENTS**

Examiner Initials	Cite No.	Foreign Patent Document Country Code - Number Kind Code (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T

Examiner  
Signature

Date  
Considered

\*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Substitute for form 1449B/PTO (Revised 10/2001)			<b>Complete if Known</b>		
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use as many sheets as necessary)			Application Number	To be assigned	
			Filing Date	Concurrently herewith	
			First Named Inventor	Ben P. Hu	
			Group Art Unit	To be assigned	
			Examiner Name	To be assigned	
Sheet	2	of	2	Attorney Docket Number	38190/268647
<b>OTHER DOCUMENTS</b>					
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			T
	7	ZAFER URE; <i>Eutectic Thermal Energy Storage Concept</i> ; IEA Annex 10, Phase Change Materials and Chemical Reactions for Thermal Energy Storage First Workshop; April 1998; Pages 57 – 67; Adana, Turkey. Available at < <a href="http://www.ket.kth.se/Avdelningar/ts/annex10/WS_pres/ure_proc-final.pdf">http://www.ket.kth.se/Avdelningar/ts/annex10/WS_pres/ure_proc-final.pdf</a> >.			
	8	The Internet: <a href="http://www.supercool.se/pages/calculate.html">http://www.supercool.se/pages/calculate.html</a> ; <i>How to calculate your cooling requirements</i> ; Downloaded: 03/07/2003			
	9	The Internet: <a href="http://www.supercool.se/pages/al.html">http://www.supercool.se/pages/al.html</a> ; <i>Thermoelectric Air-to-Liquid systems</i> ; Downloaded: 08/15/2003			
	10	The Internet: <a href="http://www.thermacore.com/embedded_heat_pipe.htm">http://www.thermacore.com/embedded_heat_pipe.htm</a> ; <i>Embedded Heat Pipe</i> ; Downloaded: 08/15/2003			
	11	The Internet: <a href="http://www.supercool.se/pages/productcode.html">http://www.supercool.se/pages/productcode.html</a> ; <i>How to design your own thermoelectric system</i> ; Downloaded: 08/15/2003			
	12	The Internet: <a href="http://www.supercool.se/pages/aa.html">http://www.supercool.se/pages/aa.html</a> ; <i>Thermoelectric Air-to-Air systems</i> ; Downloaded: 08/15/2003			
	13	The Internet: <a href="http://www.supercool.se/pages/da.html">http://www.supercool.se/pages/da.html</a> ; <i>Thermoelectric Direct-to-Air systems</i> ; Downloaded: 08/15/2003			
	14	The Internet: <a href="http://www.supercool.se/pages/dl.html">http://www.supercool.se/pages/dl.html</a> ; <i>Thermoelectric Direct-to-Liquid systems</i> ; Downloaded: 08/15/2003			
	15	The Internet: <a href="http://www.supercool.se/pages/la.html">http://www.supercool.se/pages/la.html</a> ; <i>Thermoelectric Liquid-to-Air systems</i> ; Downloaded: 08/15/2003			
	16	The Internet: <a href="http://www.supercool.se/pages/ll.html">http://www.supercool.se/pages/ll.html</a> ; <i>Thermoelectric Liquid-to-Liquid systems</i> ; Downloaded: 08/15/2003			
	17	Dale Mehl; <i>Vapor Chamber Heat Sinks Eliminate Hot Spots</i> ; Available at <a href="http://www.thermacore.com/pdfs/vapor.pdf">http://www.thermacore.com/pdfs/vapor.pdf</a> ; Downloaded: 08/15/2003			
	18	The Internet: <a href="http://www.aavidthermalloy.com/technical/papers/aircooled.shtml">http://www.aavidthermalloy.com/technical/papers/aircooled.shtml</a> ; <i>Augmented-Fin Air-Cooled Heat Sinks</i> ; Downloaded: 03/10/2003			
	19	The Internet: <a href="http://www.aavidthermalloy.com/products/hondfin/augfin.shtml">http://www.aavidthermalloy.com/products/hondfin/augfin.shtml</a> ; <i>Augmented Surface</i> ; Downloaded: 03/10/2003			

Examiner Signature		Date Considered	
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CLT01/4607306v1